REMARKS

Claim 22 is cancelled. Claims 30-31 have been added. Claims 9 and 23-30 are pending.

Allowable claims 25, 28 and 29 have been amended and placed in form for allowance.

As best understood, claims 9, 23, 24, 26, 27 and 30 presently stand rejected under 35 USC 102(b) as allegedly being anticipated by Johnson (U.S. 5,201,327). Johnson is alleged to disclose a rare earth metal magnet as presently claimed (claim 9). A "rare earth" metal is defined in the <u>Handbook of Chemistry</u>, 10th edition (1961), at p. 1747, as...

Any one of a series of very similar oxides of metals with consecutive atomic numbers from 57 through 71 (with the exception of cerium, No. 58, which is sometimes considered not to be a member of the series) and a characteristic valence of three. They occur in widely distributed but relatively scarce minerals.

Johnson does not disclose a "rare earth" metal. Johnson does not disclose a "magnet" embedded in a condom. Instead, Johnson discloses "silver and/or carbon" particulates. Silver and carbon are not rare earth metals and are not magnetic. Johnson teaches away from the present invention in these basic aspects.

Rare earth metal magnets are composed of certain rare earth metals, particularly including neodymium (claim 30) and cobalt (claim 31).

On analysis, Johnson is far removed from the present claims.

Applicants submit that claims 9 and 23-31 are in form for allowance.

An early allowance is respectfully requested.

Respectfully submitted,

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BY

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Enclosure: p. 1747, Handbook of Chemistry, 10th Edition (1961)

DEFINITIONS OF TERMS

volatile. This law plays the same role with solutions as do the perfect gas laws in the case of gases; i.e., it expresses the conditions which exist in an ideal soludoes not hold for electrolytes because of dissociation.

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Rare Earth—Any one of a series of not to be a member of the series) and a No. 58, which is sometimes considered cur in widely distributed but relatively very similar oxides of metals with confrom .57 characteristic valence of three. They octhrough 71 (with the exception of cerium, numbers secutive atomic. scarce minerals. Rayon-A generic name of filaments cellulose by pressing or drawing the cel-lulose through an orifice and solidifying it in the form of a filament or filaments by means of some precipitating medium; also a fabric woven from such filaments. made from various solutions of modified

equivalent Weight-See Reacting

brought to the same temperature as that of the initial state. The numerical values for heats of reaction usually Reaction, Heat of-The heat evolved or absorbed during a chemical reaction in which the final state of the system is exnumber of gram-moles (usually) involved accompany, a chemical equation pressing the reaction and are for in the equation as written.

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of the equilibrium constant obtained when the "active masses" of the products. The equation which represents the variation of the equilibrium constant where in Ko is the logarithm to the base e and reactants are measured in moles liter at the absolute temperature R is the gas constant expressed in calories per degree per mole (1.987); and Q is the heat of the reaction at constant Reaction (or van't Hoff) Isochore with temperature: $d \ln K_o / dT = Q / RT^2$, volume expressed in calories.

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tered: assed Reducing Agent—A chemical reagent which brings about the reduction of

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solute.

simultaneously oxidized. See reduction is itself some other substance and oxidation.

tion means the decrease in the oxygen Reduction-In a narrow sense reduccontent, or the increase in the hydrogen decrease in tive valence of an element. See also In a broad positive valence or the increase in negaof a substance. reduction is the oxidation. content, sense,

equal to the angle of reflection, and that the incident ray, the reflected ray, and the normal all lie in the same plane. falling upon a plane surface, is so re-flected that the angle of incidence is Reflection, Law of-The law that light,

passing obliquely from one medium into another in which its velocity is changed. straight path suffered by a ray of light in Refraction-The deflection See also refraction, index of.

stance. It is the ratio of the sine of the angle of incidence to the sine of the angle index is the ratio of the velocity of light. represents the ratio of the velocity of light in a vacuum to that in the subof refraction when light passes obliquely temperature, pressure, wave length of light, and with the media. Absolute in a vacuum to that in a given medium. Since the index of refraction of air is so Relative Index is the ratio of the velocity of light in two different media. See also Refraction, Index of-A constant, characteristic of each substance, which near unity, it is commonly used as a more convenient standard than a vacuum. into a medium. It varies with special section index of refraction. Refractive Index—See refraction, index

thirst, giving the sensation of coolness (diluted vegetable and mineral acids). Refrigerants-Drugs which

Reichert-Meissl Number-The number of milliliters of decinormal alkali

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